

U.S. Department of Commerce, Patent and Trademark Office					Atty Docket No.		Serial No.	
Form PTO-1449 (modified)					044557.0000		09/247,209	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Applicant(s)			
(Use several sheets if necessary)					Paul Pazandak			
					Filing Date		Group	
					February 9, 1999		<del>2772</del> 2176	
U.S. Patent Documents								
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate		
	AA							
	AB							
	AC							
	AD							
	AE							
	AF							
	AG							
	AH							
	AI							
Foreign Patent Documents								
							Translation	
	Document	Date	Country	Class	Subclass	Yes	No	
	AJ							
	AK							
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
GY	AL	Paul Pazandak, Ph.D., "Type-specific class generation using XML parsers," February 9, 1998, 2 pages.						
AY	AM	Jonathan Robie, Texcel Research, "What is the Document Object Model?," (DOM) Level 1 Specification, October 1, 1998, 6 pages.						
	AN	"Quick Start for SAX Application Writers," SAX 1.0: The Simple API for XML, 2 pages, <a href="http://www.megginson.com/SAX">www.megginson.com/SAX</a> .						
GY	AO	"Coins: Connecting XML Elements and JavaBeans," November 2, 1998, 6 pages, ("Coins" is now called "Quick"), <a href="http://www2.unl.ac.uk/~vmr001/jxml.htm">http://www2.unl.ac.uk/~vmr001/jxml.htm</a> .						
GY	AP	"Koala Object Markup Language Technical Notes," December 18, 1999, 3 pages, <a href="http://www.sop.inria.fr/koala/XML/serialization/komltech.html">http://www.sop.inria.fr/koala/XML/serialization/komltech.html</a> .						
GY	AQ	Mark Reinhold, Core Java Platform Group, Sun Microsystems, Inc., "An XML Data-Binding Facility for the Java Platform," July 30, 1999, 9 pages.						
Examiner		Date Considered						
		✓ 24/02						
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.								